Sheet of 1

INFORMATION DISCLOSURE ATTATION ATTRACTOR 4636-57

SEHIAL NO.

10/573,919

APPEICANT

## **PULLINI** et al

(Use several sheets if necessary)

FILING DATE

2855

		March 3	0, 2006 (	unknown) -	M. No	ori	
		U.S	S. PATENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPR	OPRIATI
/MN/	6,507,187	01/2003	OLIVAS et al	·			
/MN/	6,476,113	11/2002	HILES				
						<del>                                     </del>	
			· · · · · · · · · · · · · · · · · · ·			<del> </del>	
·						]	
					<u> </u>		
		FOR	EIGN PATENT DOCUMENTS		<u>L</u>	<u> </u>	
					· · · · · ·	TRANSI	LATION
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
/MN/	0 650 139	04/1995	EP				
/MN/	63247631	10/1988	Japan			Abstract	
						· ·	
MN/			cluding Author, Title, Date, Pertine gnetoresistive Current and Thermal			c Modules	s"IFF
MN/	US, vol. 1, 9 February 2 International Search Re	2003, pages 773-7	77, XP002334290 New York			- 111000161	
miner	/Max Noori/		Date Considered	1 04	110/2000		
			MPEP 609; Draw line through citation if not in conform		/10/2008		

Form PTO FB A820 (Also PTO/SB/08A)